

(FILE 'HOME' ENTERED AT 10:22:34 ON 23 JUN 2004)

FILE 'MEDLINE, CAPLUS, BIOSIS, AGRICOLA' ENTERED AT 10:22:40 ON 23 JUN 2004

L1 883 S IMPDH  
L2 3 S L1 AND (333 OR 351)  
L3 2 DUP REM L2 (1 DUPLICATE REMOVED)  
L4 60 S L1 AND MUTANT  
L5 26 DUP REM L4 (34 DUPLICATES REMOVED)  
L6 0 S L5 AND (T333I OR S351Y)  
L7 0 S L1 AND (T333I OR S351Y)  
L8 8 S L1 AND SERINE  
L9 6 DUP REM L8 (2 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 10:24:54 ON 23 JUN 2004

FILE 'MEDLINE, CAPLUS, BIOSIS, AGRICOLA' ENTERED AT 10:30:46 ON 23 JUN 2004

L10 0 S L1 AND (SER-351 OR THR-333)

FILE 'STNGUIDE' ENTERED AT 10:34:19 ON 23 JUN 2004

=> FIL MEDLINE,CAPLUS,BIOSIS,AGRICOLA

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FILE 'MEDLINE' ENTERED AT 10:43:15 ON 23 JUN 2004

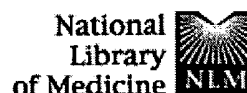
FILE 'CAPLUS' ENTERED AT 10:43:15 ON 23 JUN 2004  
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FILE 'AGRICOLA' ENTERED AT 10:43:15 ON 23 JUN 2004

=> s l1 and mpa

L11 207 L1 AND MPA



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- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

Search	Most Recent Queries	Time	Result
<a href="#">#33</a>	<b>Related Articles for PubMed (Select 7906545)</b>	11:20:21	<a href="#">151</a>
<a href="#">#31</a>	<b>Search imp dehydrogenase 333</b>	11:05:42	<a href="#">7</a>
<a href="#">#29</a>	<b>Search lightfoot and snyder</b>	11:04:51	<a href="#">5</a>
<a href="#">#28</a>	<b>Search lightfood and snyder</b>	11:04:47	<a href="#">0</a>
<a href="#">#24</a>	<b>Search impdh cell differentiation Limits: Publication Date to 2001</b>	11:02:11	<a href="#">13</a>
<a href="#">#23</a>	<b>Search impdh cell Limits: Publication Date to 2001</b>	11:02:01	<a href="#">100</a>
<a href="#">#20</a>	<b>Search impdh screening Field: All Fields, Limits: Publication Date to 2001</b>	11:01:15	<a href="#">24</a>
<a href="#">#21</a>	<b>Search impdh screening Field: Title/Abstract, Limits: Publication Date to 2001</b>	11:01:00	<a href="#">1</a>
<a href="#">#18</a>	<b>Related Articles for PubMed (Select 14968429)</b>	10:59:56	<a href="#">100</a>
<a href="#">#17</a>	<b>Search impdh screening</b>	10:59:50	<a href="#">32</a>
<a href="#">#16</a>	<b>Search impdh mpa</b>	10:59:33	<a href="#">64</a>
<a href="#">#11</a>	<b>Search sintchak AND nimmesgern</b>	10:57:03	<a href="#">4</a>
<a href="#">#9</a>	<b>Search sintchak AND wilson</b>	10:46:41	<a href="#">3</a>
<a href="#">#8</a>	<b>Search dario</b>	10:26:22	<a href="#">212</a>
<a href="#">#7</a>	<b>Search sangiolo</b>	10:26:13	<a href="#">1</a>
<a href="#">#6</a>	<b>Search impdh mutant</b>	10:19:01	<a href="#">13</a>
<a href="#">#5</a>	<b>Search impdh 333 351</b>	10:17:38	<a href="#">0</a>
<a href="#">#3</a>	<b>Related Articles for PubMed (Select 8995388)</b>	09:43:39	<a href="#">180</a>
<a href="#">#1</a>	<b>Search farazi AND cahoon</b>	09:43:23	<a href="#">1</a>

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	Type	Hits	Search Text	DBs
1	BRS	7	"1178797"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
2	BRS	33	"0056331"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
3	BRS	7	stamos AND trudeau	USPAT; US-PGPUB; EPO; JPO; DERWENT;
4	BRS	211	impdh	USPAT; US-PGPUB; EPO; JPO; DERWENT;
5	BRS	138	impdh and (proliferation or viability)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
6	BRS	641431	(impdh and (proliferation or viability)) resistant	USPAT; US-PGPUB; EPO; JPO; DERWENT;
7	BRS	93	(impdh and (proliferation or viability)) and resistant	USPAT; US-PGPUB; EPO; JPO; DERWENT;
8	BRS	92	((impdh and (proliferation or viability)) and resistant) and (greater or increase)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
9	BRS	1	"6514979"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
10	BRS	211	impdh	USPAT; US-PGPUB; EPO; JPO; DERWENT;
11	BRS	131	impdh and (mutant or mutation or mutagenized)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
12	BRS	129	(impdh and (mutant or mutation or mutagenized)) and (inhibiting or inhibitor or inhibited)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
13	BRS	102	((impdh and (mutant or mutation or mutagenized)) and (inhibiting or inhibitor or inhibited)) and mammalian	USPAT; US-PGPUB; EPO; JPO; DERWENT;
14	BRS	102	((((impdh and (mutant or mutation or mutagenized)) and (inhibiting or inhibitor or inhibited)) and mammalian) and (proliferation or viability or cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	0	(((((impdh and (mutant or mutation or mutagenized)) and (inhibiting or inhibitor or inhibited)) and mammalian) and (proliferation or viability or cell)) and inosine and monophosphate and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
16	BRS	95	(((((impdh and (mutant or mutation or mutagenized)) and (inhibiting or inhibitor or inhibited)) and mammalian) and (proliferation or viability or cell)) and inosine and monophosphate and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	64084	proliferation or proliferative	USPAT; US-PGPUB; EPO; JPO; DERWENT;
18	BRS	65370	proliferation or proliferative or antiproliferative	USPAT; US-PGPUB; EPO; JPO; DERWENT;
19	BRS	50590	(proliferation or proliferative or antiproliferative) and cell	USPAT; US-PGPUB; EPO; JPO; DERWENT;
20	BRS	6	5,536,747	USPAT; US-PGPUB; EPO; JPO; DERWENT;
21	BRS	643	"l6" and (antiproliferative or proliferation or proliferative)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
22	BRS	6	5,536,747 and (antiproliferative or proliferation or proliferative)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
23	BRS	137	proliferation and impdh	USPAT; US-PGPUB; EPO; JPO; DERWENT;
24	BRS	19	proliferation near4 impdh	USPAT; US-PGPUB; EPO; JPO; DERWENT;
25	BRS	2478	cell near2 proliferation near2 assay	USPAT; US-PGPUB; EPO; JPO; DERWENT;
26	BRS	23	human near2 cell near2 proliferation near2 assay	USPAT; US-PGPUB; EPO; JPO; DERWENT;
27	BRS	48875	eukaryotic or eukaryotes	USPAT; US-PGPUB; EPO; JPO; DERWENT;
28	BRS	81186	proliferation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
29	BRS	18405	(eukaryotic or eukaryotes) and proliferation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
30	BRS	15515	((eukaryotic or eukaryotes) and proliferation) and (mutant or mutagenized or altered)	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
31	BRS	15514	((eukaryotic or eukaryotes) and proliferation) and (mutant or mutagenized or altered)) and cell	USPAT; US-PGPUB; EPO; JPO; DERWENT;
32	BRS	13808	((eukaryotic or eukaryotes) and proliferation) and (mutant or mutagenized or altered)) and cell) and	USPAT; US-PGPUB; EPO; JPO; DERWENT;
33	BRS	424	impdh	USPAT; US-PGPUB; EPO; JPO; DERWENT;
34	BRS	1	impdh and inhibitor	USPAT; US-PGPUB; EPO; JPO; DERWENT;
35	BRS	413	impdh and inhibitor	USPAT; US-PGPUB; EPO; JPO; DERWENT;
36	BRS	224	((impdh and inhibitor) and mutant) and proliferation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
37	BRS	264	(impdh and inhibitor) and mutant	USPAT; US-PGPUB; EPO; JPO; DERWENT;
38	BRS	6217	mutant near10 resistant	USPAT; US-PGPUB; EPO; JPO; DERWENT;
39	BRS	297	(mutant near10 resistant) near10 method	USPAT; US-PGPUB; EPO; JPO; DERWENT;
40	BRS	10303	proliferation near10 assay	USPAT; US-PGPUB; EPO; JPO; DERWENT;
41	BRS	5868	(proliferation near10 assay) and mutant	USPAT; US-PGPUB; EPO; JPO; DERWENT;
42	BRS	5456	((proliferation near10 assay) and mutant) and (eukaryotic or mammalian)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
43	BRS	3857	((proliferation near10 assay) and mutant) and (eukaryotic or mammalian)) and resistant	USPAT; US-PGPUB; EPO; JPO; DERWENT;
44	BRS	4	"5306624"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
45	BRS	3857	((proliferation near10 assay) and mutant) and (eukaryotic or mammalian)) and resistant) and cell	USPAT; US-PGPUB; EPO; JPO; DERWENT;
46	BRS	3383	((proliferation near10 assay) and mutant) and (eukaryotic or mammalian)) and resistant) and cell) and colonies	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
47	BRS	3253	(((((proliferation near10 assay) and mutant) and (eukaryotic or mammalian)) and resistant) and cell) and colonies)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	BRS	3226	(((((proliferation near10 assay) and mutant) and (eukaryotic or mammalian)) and resistant) and cell) and colonies) and (human near2 cell)) and enzyme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
49	BRS	1850	((((((proliferation near10 assay) and mutant) and (eukaryotic or mammalian)) and resistant) and cell) and colonies) and (human near2 cell)) and enzyme) and (method near10 proliferation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50	BRS	1844	((((((proliferation near10 assay) and mutant) and (eukaryotic or mammalian)) and resistant) and cell) and colonies) and (human near2 cell)) and enzyme) and (method near10 proliferation)) and (method near10 proliferation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51	BRS	4	"5306624"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
52	BRS	10	"6187732"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
53	BRS	2	"6114296"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	BRS	468	impdh	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55	BRS	352	impdh and (mutant or modified)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	BRS	432	impdh and (mutant or modified or new)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
57	BRS	348	(impdh and (mutant or modified or new)) and ("190" or "191" or alanine or glycine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
58	BRS	1135665	l1near10 (mutant or modified)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59	BRS	9	impdh near10 (mutant or modified)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
60	BRS	273	(impdh and (mutant or modified)) and "190"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB